

Refine Search

Search Results -

Term	Documents
REETZ-MANFRED-T\$	0
REETZ-MANFRED-T	34
REETZ-MANFRED-THEODOR	9
REETZ-MANFRED-THEODOR-PROF-DR	1
REETZ-MANFRED-T-C-O-STUDIENGES	1
REETZ-MANFRED-T-PROF	1
REETZ-MANFRED-T-PROF-DIPL-CHEM	1
REETZ-MANFRED-T-PROF-DR	1
REETZ-MANFRED-T\$.IN..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	48
(REETZ-MANFRED-T\$.IN.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	48

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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EPO Abstracts Database
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Search:

L15

Refine Search

Recall Text

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Search History

DATE: Tuesday, August 03, 2004 [Printable Copy](#) [Create Case](#)

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Count Set
Name
result
set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=AND

<u>L15</u>	Reetz-Manfred-T\$.in.	48	<u>L15</u>
<u>L14</u>	L13 and ((acidified adj oxide) adj salt)	3	<u>L14</u>
<u>L13</u>	(sol-gel) same (encapsulation or encapsulated or doped)	1027	<u>L13</u>
<u>L12</u>	L11 and L4	1	<u>L12</u>
<u>L11</u>	(crushing or grinding) same (aged adj gel)	5	<u>L11</u>
<u>L10</u>	L8 and ((tetraalkyl adj orthosilicate) and silane)	1	<u>L10</u>
<u>L9</u>	L8 and ((acidified adj oxide) adj salt)	2	<u>L9</u>
<u>L8</u>	L3 same (solgel or sol-gel)	65	<u>L8</u>
<u>L7</u>	L6 not L5	21	<u>L7</u>
<u>L6</u>	L2 and L4	28	<u>L6</u>
<u>L5</u>	L4 and L3	7	<u>L5</u>
<u>L4</u>	(entrapped or encapsulated or immobilized) adj (enzyme or DNA or (biological adj material) or RNA)	8497	<u>L4</u>
<u>L3</u>	(sol-gel) same (microfluidic or microarray or microdevice or microanalytical or microchannel or microcolumn or (capillary adj electrophoresis))	65	<u>L3</u>
<u>L2</u>	(sol-gel) and (microfluidic or microarray or microdevice or microanalytical or microchannel or microcolumn or (capillary adj electrophoresis))	414	<u>L2</u>
<u>L1</u>	Robotti-Karla.in.	3	<u>L1</u>

END OF SEARCH HISTORY



Day : Tuesday
Date: 8/3/2004
Time: 14:13:00

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

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